

Lackenbach Siegel, LLP

INTELLECTUAL PROPERTY
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January 24, 2007

VIA E-MAIL AND FEDERAL EXPRESS

Ms. Maarit Nikku
IPR Coordinator
NOKIA Group
P.O. Box 301
FIN-00045 FINLAND

Re: Mexican Patent No. 239881 issued August 30, 2006
Title: **Transport Block Size (TBS) Signaling Enhancement**
Your Ref: P03/1408
Our Ref.: NOKIA.27MX

Dear Maarit:

I am pleased to enclose herewith original Mexican Letters Patent No. **239881**, issued on August 30, 2006. The patent contains four independent claims and twenty-one dependent claims. The expiration date of the patent is October 23, 2023. The enclosure is an original document and should be properly preserved in a safe place. Any products sold in Mexico pursuant to the patent should include the legend "Patented Product". Working of patents is not compulsory in Mexico. However, if this patent is not worked prior to August 30, 2009, it will be subject to compulsory licenses, that is, any third party may obtain a compulsory license after that date.

The next annuities are the 9th to 13th annuities due on October 11, 2011. According to Nokia's Guidelines, we will not attend to the payment of annuities.

Very truly yours,

LACKENBACH SIEGEL, LLP

By: 
Robert M. Bauer, Esq

Enclosure: Original Letters Patent

TÍTULO DE PATENTE NO. 239881

Pa3/1408

Titular(es): NOKIA CORPORATION

Domicilio(s): Keilalahdentie 4, FIN-02150, Espoo, FINLANDIA

Denominación: INCREMENTO EN LA SEÑALIZACIÓN DE LONGITUD DE BLOQUE DE TRANSPORTE (TBS).

Clasificación: Int.Cl.7: H04B000/00000

Inventor(es): ESA MALKAMAKI

SOLICITUD

Número:

PA/a/2003/009730

Fecha de presentación:

23 de octubre de 2003

Hora:

15:16

PRIORIDAD

País:

US
US

Fecha:

24 de octubre de 2002
5 de noviembre de 2002

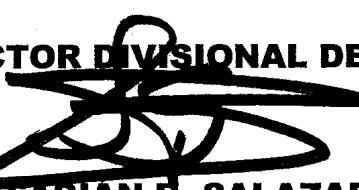
Número:

60/420,782
10/287,810

ESTA PATENTE CONCEDE A SU TITULAR EL DERECHO EXCLUSIVO DE EXPLOTACIÓN DEL INVENTO RECLAMADO EN EL CAPÍTULO REIVINDICATORIO Y TIENE UNA VIGENCIA IMPRORROGABLE DE VEINTE AÑOS CONTADOS A PARTIR DE LA FECHA DE PRESENTACIÓN DE LA SOLICITUD.

Fecha de expedición: 30 de agosto de 2006

EL DIRECTOR DIVISIONAL DE PATENTES


QUÍM. FABIAN R. SALAZAR GARCÍA

